

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

SERIAL NO.

604-445

09/083,966

APPLICANT

DORAN et al

FILING DATE

GROUP

May 26, 1998

2633

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	6,321,015	11/2001	DORAN et al.	385	123	
	6,137,604	10/2000	BERGANO	359	161	
	6,122,088	09/2000	HASEGAWA	359	188	
	6,097,524	08/2000	DORAN et al.	359	179	
	5,898,716	04/1999	AHN et al.	372	6	
	5,828,478	10/1998	THOMINE et al.	359	181	
	5,798,853	08/1998	WATANABE	359	160	
	5,764,841	06/1998	IWATSUKI et al.	385	123	
	5,629,795	05/1997	SUZUKI et al.	359	337	
	5,577,057	11/1996	FRISKEN	37	18	
	5,559,910	09/1886	TAGA et al.	359	173	
	5,513,194	04/1996	TAMURA et al.	372	6	
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	5,488,620	01/1996	MINDEN	372	18	
	4,778,237	10/1988	SORIN et al.	350	96.15	

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
0 777 347 A3	04/1998	EP			
0 777 347 A2	06/1997	EP			
2 279 838	01/1995	UK			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

Zhang et al., <i>Optical Soliton Propagation in a Positively and Negatively Dispersion Allocated Fiber</i> , Communication Technology Proceedings, ICCT1, 1996, pp. 319-322
Suzuki et al., <i>Reduction of Gordon-Haus Timing Jitter by Dispersion Compensation in Soliton Transmission</i> , Electronic Letters 31, 1995, pp. 1-7 and Figures 1-3.
Kawai et al., <i>10 Gbit/s Optical Soliton Transmission Over 7200 km by Using a Monolithically Integrated MQW-DFB-LD/MQW-EA Modulator Light Source</i> , Electronics Letters, Vol. 30, No. 3, 3 February 1994, pp. 251-252
Chen et al., <i>Soliton Fiber Ring Laser</i> , Optics Letters, Vol. 17, No. 6, 15 March 1992, pp. 417-419.
Nakazawa et al., <i>Nonlinear Pulse Transmission Through an Optical Fiber at Zero-Average Group Velocity Dispersion</i> , IEEE Photonics Technology Letters, Vol. 8, No. 3, March 1996, pp. 452-454.
Smith et al., <i>Reduced Gordon-Haus Jitter Due to Enhanced Power Solitons in Strongly Dispersion Managed Systems</i> , Electronic Letters, Vol. 32, No. 22, 24 October 1994, pp. 2085-2086.
Smith et al., <i>Enhanced Power Solitons in Optical Fibers with Periodic Dispersion Management</i> , Electronics Letters, Vol. 32, No. 1, 4 January 1996, pp. 54-55
Golovchenko et al., <i>Collision-induced Timing Jitter Reduction by Periodic Dispersion Management in Soliton WDM Transmission</i> , Electronics Letters, Vol. 33, No. 9, 24 April 1997, pp. 735-736
Smith et al., <i>Energy-scaling Characteristics of Solitons in Strongly Dispersion Managed Fibers</i> , Optics Letters, Vol. 21, No. 24, 15 December 1996, pp. 1981-1983

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)